

SECOND ANNUAL VIDEO TERMINAL COMPARISON CHART

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			///					EQUIF	PMENT CHARAC	CTERISTICS							
			//		////	DISPLAY	////	,,/,	KEYBOARD		EDIT	/////	COMMUNICATIONS	////	GENEF	RAL	PHYSICAL
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ANN ARBOR	AMBASS- ADOR	96 U/ 80 x 16 LWD 80 x 60	7 x 9 YES YES YES YES	7	 	YES NO TYP 92	VES VES VES A, K	YES YES S, EL, YES	YES YES YES	YES A 110/ 19.2K	HD, FD YES MSG	YESYES NO NO YE	S YES YES YES YES 14H	35 110 50 30 35 220 50	AMBASS- ADOR	ANN ARBOR	THE DAVID JAMISON CARLYLE
		128 UL 80 x 24	5 x 8 NO YES YES YES	B, UL YES NO NO	O NO NO YES NO	NO NO TTY 7/	YES YES NO A	YES YES S NO	NO NO YES YES	YES A 110/ 9.6K	HD, YES NO	NO YES NO NO YE	S NO NO YES YES 18.6	38 110 60	REGENT 25		CORPORATION
	REGENT 30	4	5 x 7 YES YES YES NO						YES YES YES YES			YES YES NO NO YE	1 185	W 410	REGENT 30		PARTIAL PRODUCT LIST
ADDS	REGENT 40		8 x 8 YES YES YES YES YES						YES NO YES YES				S YES NO YES YES 15H 23.3 18.5 18.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	0		ADDS	PRINTERS
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AMPEX	DIALOG 30	128 U/ LWD 80 x 24	6 x 8 NO YES NO NO	B, UL YES YES YE	S NO NO YES NO	NO NO TYP 81	YES YES YES NO	YES YES S NO	NO NO NO YES	YES A 50/ 19.2K	HD, FD YES NO	NO YES NO NO YE		H 33 110 100	DIALOG 30	AMPEX	CENTRONICS DATA COMPUTER CORP. COMPUTER TRANSCIEVER SYSTEMS, INC. DATA GENERAL
ANDERSON	DIALOG 80		6 x 8 YES YES YES YES					YES YES S, EL, YES				YES YES NO NO YE		ID 220	DIALOG 80	ANDERSON	DATAPRODUCTS CORPORATION DATA ROYAL DIABLO SYSTEMS, INC. DIGITAL EQUIPMENT CORPORATION
JACOBSON	510 DM 1A		7 x 10 YES YES YES YES 8 x 8 YES YES YES YES								FD YES YES	NO YES NO NO YE	S YES YES YES YES 19M 14H 17.5 18W 18 YES NO YES YES 13H	1 110	510 0 DM 1A	ANDERSON JACOBSON	EPSON GENERAL ELECTRIC COMPANY INTEGRAL DATA SYSTEMS
BEEHIVE	DM 1A DM5/ DM5A		8 x 8 YES YES YES YES 5 x 7 YES YES YES YES YES	 								YES YES NO NO YE	122.5	43 220 200 43 110 70		BEEHIVE	LEAR SIEGLER NEC OKODATA
	DM 20/ DM 30		5 x 7 YES YES YES YES							YES A 110/ 19.2K	HD, YES L, P,	YES YES NO YES YE	22.5 S YES YES YES YES 13H 220	43 110 70	DM 20/ DM 30		PERKIN-ELMER PRINTRONIX QUME
DATA GENERAL	D100 6106 D200	96 U/ LWD 80 x 24 7	× 11 YES YES YES YES				YES YES YES K	YES YES S, EL, NO	NO NO YES YES		FD YES NO	NO YES NO NO YE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W 22 110 50	D100 6106	DATA GENERAL	TALLY TELETYPE CORP. TEXAS INSTRUMENTS
GENERAL	6108 132-1/		x 11 YES YES YES YES		NO NO NO NO			YES YES S,EL, NO		1		NO YES NO NO YE	11.7	W 22 110 50		GENERAL	
DATAGRAPHIX	132-2 132-A/	96 LWD 132 x 24 a	Char- ctron YES NO YES YES Char- ctron YES NO YES YES	BL YES NO YE	S/NO/NO/NO	NO NO TYP 93		NO YES S, EL, NO/I ES/+L YES NO YES ES/ +UP YES			MSG	NO/ YES YES NO NO YE	S YES NO YES YES 154 280 S YES YES YES YES 37/1		132-1/ 132-2 5 132-A/	DATAGRAPHIX	VIDEO DISPLAY TERMINALS
	132-B DT 80/1		7 x 9 YES YES YES YES										SYES YES YES YES 13/10				ANN ARBOR TERMINALS APPLIED DIGITAL DATA SYSTEMS (ADDS) BEEHIVE INTERNATIONAL
DATAMEDIA	DT 80/2	128 U/ 80 x 24 D	7 × 9 DW/H YES YES YES YES	B, BL, UL YES YES* YE				YES YES S, EL NO		YES A 50/ 9.6K	HD. YES NO	NO YES NO YES YE	S YES YES YES YES 14.5 23D	H 38.5 110 100		DATAMEDIA	DATA GENERAL DATAMEDIA CORPORATION DIGITAL EQUIPMENT CORPORATION
	DT 80/3	128 U/ 80 x 24 LWD 132 x 24*	7 x 9 YES YES YES YES	UL YES NO YE	S NO YES YES NO	YES NO TYP 83	YES YES YES A, K	YES YES S, EL NO	YES YES YES YES	19.2K	HD, FD YES NO	IJO E,O, NO YES YE	S YES YES YES YES 184 154 230	42.5 110 220 100	DT 80/3	arris of IPA	HAZELTINE CORPORATION HUMAN DESIGNED SYSTEMS, INC. INFORMER, INC. INTERNATIONAL BUSINESS MACHINES (IBM)
	DT 80/5 7103	128 U/ 22 24	7 × 9 YES YES YES YES	B, BL, VES VES VE		- . - 	YES YES YES A, K			110/	HD, YES NO	NO YES NO YES YE	230	W 80 110 200	1		LEAR SIEGLER, INC. TELETYPE CORPORATION TELEVIDEO, INC.
DELTA DATA	7103	1 11/	9 × 9 YES YES YES YES YES	02			NO YES YES A,K	ES YES EL,ES YES	YES A YES NO	YES A,S 19.2K		YES YES YES NO YE	27.5	0 220	7103	DELTA DATA	TEXAS INSTRUMENTS VISUAL TECHNOLOGY, INCORPORATED ZENTEC
DIGITAL EQUIPMENT	VT 100	128 U/ 80 x 24 LWD 132 x 24	7 x 9 YES YES YES YES	B, BL, YES YES YE	S NO NO NO NO	YES NO TYP 82	YES YES YES A, K	YES YES S,EL NO	NO NO YES YES		HD, YES NO	NO YES NO YES YE	1000		VT 100	DIGITAL	
CORP	VT 132	1 1 20 20	7 x 9 YES YES YES YES				 	YES YES S,EL YES	YES F.B. YES YES	YES A 50/ 9.6K	HD. YES MEG.	YES YES NO YES YE	8 YES YES YES YES 18W 14.5	H 55 110 150	1	EQUIPMENT CORP.	MODEMS AND ACOUSTIC COUPLERS
DIGILOG	TELECOM- PUTER II GT-101/	40 x 16	5 x 7 NO NO YES NO				YES YES NO A, K		NO NO YES YES	9.6K	HD, YES NO	NO YES NO YES NO	11D	11 110 35	TELECOM- PUTER II	DIGILOG	ANDERSON JACOBSON, INC. AVANTI COMMUNICATIONS CORPORATION CODEX
GENERAL TERMINAL CORP.	GT-110 GT-400/	128/ U/ 90 25 9	2 9/ YES YES NO/ NO/ NO YES YES 2 9/ YES YES YES YES	BL YES YES YE	s		YES YES YES K	SEL VER	YES YES YES YES	vrå A/ 50/ I	FD YES MSG	YES YES NO YES YES	230	42 220 120 45/ 110 120	GT-110 / GT-400/	GENERAL TERMINAL CORP.	DIGICOM DATA PRODUCTS, INC. GENERAL DATA PRODUCTS, INC. LIVEMORE DATA SYSTEMS, INC.
	GT-400B 1420/21	80 CMD 2	5 x 8 YES YES YES NO	UL /NO /NO	yee	NO NO TTY 74	 		NO F. YES YES	110/	FD NO MSG	NO YES NO NO YES	15.50	40 220 140 W 26 115 60	GT-400B		MICOM SYSTEMS, INC. MOVATION PARADYNE CORPORATION
	1500	1 1 1	x 10 YES YES NO NO		+ + + + + + + + + + + + + + + + + + + +	NO NO TTY 74	 	ES YES S,EL NO	YES YES YES YES	1 1 2 2 2 1	HD.	NO YES NO NO YES	20.5	H 35 115 115	-		PRENTICE CORPORATION RACAL-VADIC TEK-COM, INC.
HAZELTINE	1510	I LWD	x 10 YES YES NO NO		YES NO NO NO			YES YES S,EL NO		19.2K		YES YES NO NO YES	S YES YES YES YES 13.5 20.5	W H 35 115 115	1510	HAZELTINE	UNIVERSAL DATA SYSTEMS
	1520 EXEC 80	1	x 10 YES YES NO NO		YES NO NO NO	1 1 1		YES YES S,EL NO		YES A 19.2K	40	YES YES NO NO YES	20.50	35 115 115 W 37 110 400	1520 EXEC 80		STORAGE AND INTERFACES
HUMAN DESIGNED SYSTEMS	20/30 CONCEPT 108/APL/8		x 10 YES YES YES YES YES		S YES YES YES YES	YES NO TYP 109	YES YES YES W	ES YES ES,UP YES	YES YES YES YES	19.6K	HD, vea L.P.		S YES YES YES YES 15H 23,9 S YES YES YES YES 14.5	D 36 240 130	20/30 CONCEPT	HUMAN DESIGNED	ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
HEWLETT	108/APL/8 2621A/P		7 x 9 NO NO NO YES					ES YES ES,EL YES	-+	140/		YES YES NO NO YES	15.00	47 220 220 41 110 50	2621A/P	SYSTEMS	COMPUTER INTERFACE TECHNOLOGY (DEC MEMORY, MUX, INTERFACES) CONTROL DATA CORP. (DISC DRIVES)
PACKARD	2624A/ 2626A	128 U/ LWD 80 x 24 7	× 11 YES/ YES YES YES		YES YES YES YES	YES NO TYP 97	YES YES YES K, P		res YES YES YES	NO A/ 110/ A,S 9.6K	FD U	NO YES NO YES	170 S YES NO YES YES 19H 170	41 110 120 75	2624A/ 2626A	PACKARD	DIGITAL ENGINEERING, INC. (RETRO-GRAPHICS) HEURISTICS, INC. (VOICE RECOGNITION) INTERMEC (BAR CODE READERS)
ІВМ	3101/10 Series 3101/20	III/	x 14 NO YES NO NO	BL	S NO NO YES NO			YES YES S,EL, NO		NU A 9.6K	HD, YES NO		S YES YES YES YES 19.3 14.6 22.9	W 38 110 50	3101/10 Series	IBM	MDB SYSTEMS (INTERFACES AND CONTROLLERS) QUME (FLOPPY DISCS)
	3101/20 Series 304	128 LWD 80 x 24 /	x 14 YES YES YES NO x 10 YES YES YES NO		S YES YES YES NO			YES YES S,EL,L YES YES YES UP FS YES	FB*	VER A 50/ I	HD, YES MSG	-+-+	8 YES YES YES YES 19.3 14.6 22.9	W 38 110 50	3101/10 Series		SELANAR CORP. (GRAPHICS) SYKES DATATRONICS, INC. (FLOPPY DISCS) TANDBERG (TAPE DRIVES) TECHTRAN INDUSTRIES
INFORMER	401	128 LWD 64 x 16	× 10 YES YES YES NO		+++++		 	ES YES UP,ES YES YES YES YES YES	A YES YES	YES A 19.2K	MSG	YES YES YES YES YES		17 220 50 14 110 35	401	INFORMER	TECHTRAN INDUSTRIES (TAPE CASSETTES AND FLOPPY DISCS) WESTERN DYNEX (DISC DRIVES) WESTERN TELEMATIC, INC. (FLOPPY DISCS)
	ADM-3A	CWD	5 x 7 NO 130 NO NO	B, YES NO NO	+-+-+-	NO NO TTY 59		++*++	NO NO YES YES	19.2K	HD	N/A YES NO NO NO	16.69	220	ADM-3A		III. (IEEEMATIO, IN(. (IEUPPT DISCS)
LEAR SIEGI ED	ADM-5	LWU	x 9 YES 110 NO NO	B YES NO NO	1 1 1 1 1 1 1 1	YES NO TTY 83	-	[5]	NO NO YES YES	NO A 75/ 19.2K	HD, YES NO	NO YES NO NO TT	L NO NO NO YES 20.21	W 32 115 230 60	ADM-5	LEAR	COMPUTERS
SIEGLER	ADM-31/32	128 U/ 80 x 24 7	VII VER VER VER NO/	D VER YES! NO	VEE VEE VEE VEE	VER NO TTY	VED VED NO/ K.	S,EL,	F, B,•	110/ 1	HD. L.P.	•MES/	NO/ NO/ 18W	11E		SIEGLER	O M F U I E N O

HUMAN DESIGNED SYSTEMS 128 U/ 80 x 24 7 x 9 108/APL/8 128 U/ 108/APL/8 12	10 HAZELTINE 20 LEC 80 / STEMS 21A/P HEWLETT PACKARD	MOVATION PARADYNE CORPORATION PARADYNE CORPORATION PRENTICE CORPORATION RACAL-VADIC TER-COM, INC. UNIVERSAL DATA SYSTEMS STORAGE AND INTERFACES ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS) COMPUTER INTERFACE TECHNOLOGY
HAZELTINE 1500 95 U/W 80 × 24 7 × 10 YES YES NO NO NO NO NO NO NO N	HAZELTINE A HUMAN DESIGNED B/APL/8 A HUMAN DESIGNED SYSTEMS A HUMAN DESIGNED SYSTEMS A HUMAN DESIGNED HUMAN DESIGNED FOR HU	RACAL-VADIC TEK-COM, INC. UNIVERSAL DATA SYSTEMS STORAGE AND INTERFACES ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
HAZELTINE 1510 95 U/U 80 x 24 7 x 10 YES YES NO NO B YES NO NO YES NO NO NO NO NO NO NO N	(EC 90 //30 HUMAN DESIGNED SYSTEMS 21A/P HEWLETT PACKARD	STORAGE AND INTERFACES ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
1520 95 LW 80 x 24 7 x 10 VES VES NO NO B VES NO NO B VES NO NO B VES NO NO B VES NO NO VES NO NO VES NO NO VES NO	ICEC 80 INCEPT DESIGNED SYSTEMS 21A/P HEWLETT PACKARD	ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
EXEC 80 20/30 128 LW 180 x 24 7 x 10 VES	ICEC 80 INCEPT DESIGNED SYSTEMS 21A/P HEWLETT PACKARD	ABLE COMPUTER (DEC INTERFACES) ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
HUMAN DEMAND 108/APL/8 128 LV/ 180 x 24 7 x 9 YES	NCEPT HUMAN DESIGNED SYSTEMS 21A/P HEWLETT PACKARD	ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
16,50	21A/P HEWLETT PACKARD	
128 LWD 80 x 24 7 x 9 NO NO NO NO VES UL YES NO NO NO NO VES YES NO NO TYP 89 YES YES K YES YES K YES YES SELVES NO NO YES YES NO NO YES YES NO NO YES YES NO NO YES YES NO YES YES NO NO YES YES YES NO YES YES	24A/ HEWLETT PACKARD	(DEC MEMORY, MUX, INTERFACES)
HEWLETT PACKARD 2824A/	26A	CONTROL DATA CORP. (DISC DRIVES) DIGITAL ENGINEERING, INC. (RETRO-GRAPHICS) HEURISTICS, INC. (VOICE RECOGNITION)
3101/10 128 U/ 90.24 7 14 NO VES NO NO 8, VES NO VES NO NO 8, VES NO VES NO	01/10	INTERMEC (BAR CODE READERS) MDB SYSTEMS
18M 3101/20 U/ 1997 1997 1997 1997 1997 1997 1997 199	D1/10 IBM	(INTERFACES AND CONTROLLERS) QUME (FLOPPY DISCS) SELANAR CORP. (GRAPHICS)
Series LWD 65 22 7 X 14 125 125 125 125 125 125 125 125 125 125	ries	SYKES DATATRONICS, INC. (FLOPPY DISCS) TANDBERG (TAPE DRIVES)
INFORMER M8G 11D 220	INFORMER	TECHTRAN INDUSTRIES (TAPE CASSETTES AND FLOPPY DISCS) WESTERN DYNEX (DISC DRIVES)
LWD 63.7 No 1.0 Tes	1	WESTERN TELEMATIC, INC. (FLOPPY DISCS)
ADM-3A 96* U/L* 60 2 2 5 7 NO	DM-3A	
LEAR SIEGLER ADM-5 128 U/ LWD 80 x 24 5 x 9 YES 110 NO NO B YES 110 NO NO NO YES NO YES NO TTY 83 YES YES 110 NO YES YES S.E. NO NO NO YES YES NO A 75/ HD YES NO NO YES NO NO TT NO NO YES 230 60 A	LEAR	COMPUTERS
ADM-31/32 128 LWD 80 x 24 7 x 11 YES	M-31/32 SIEGLER	DATA GENERAL CORP. DIGITAL EQUIPMENT CORP. PDP-11 LINE
ADM-42 128 U/ LWD 80 x 25 7 x 11 YES	DM-42	MICRO V PERTEC COMPUTER CORPORATION
ACT 5A 128 LWD 80 x 24 9 x 11 YES	:T 5A	REXON BUSINESS MACHINES CORPORATION - OTHERS ON REQUEST -
MICRO TERM MIME 100 128 U/ 132 x 24 7 x 9 YES YES YES YES YES YES YES YES YES NO NO NO NO YES NO YES NO NO NO YES NO YES NO YES NO YES	ME 100 MICRO TERM	
MIME 314 96 U/L 80 x 24 5 x 9 YES YES NO B YES NO NO NO NO NO NO VES NO YES NO TYP 80 YES YES NO NO YES YES	ME 314	
550 E 128 U/ LWD 80 x 24 5 x 9 NO YES NO NO B YES NO NO NO NO YES NO NO NO NO YES NO NO NO TTY 81 YES YES NO NO NO YES YES NO NO NO YES YES NO A 110/ HD YES NO NO YES NO NO YES YES 17H 30 170 220 60 58	DE	7
PERKIN- ELMER 550 S 128 U/ LWD 80 x 24 5 x 9 YES YES NO BL YES NO NO YES YES YES YES NO BL YES NO NO YES	PERKIN-	
SUPER OVIL 1251 128 U/ LWD 80 x 25 7x11 VES YES YES YES YES YES YES YES YES YES Y	PER VL1251	
10120 96 LWD 80 x 24 5 x 9 JYES NO NO NO B YES NO NO NO PES NO 110 NO NO NO TTY 73 YES YES 110 A YES YES 125, NO NO F,B YES YES YES YES 126 NO NO NO NO 110 YES YES 131 A 12 120 100 100 100 YES YES 131 A 12 120 100 100 100 YES YES 131 A 15 100 100 YES YES 131 A 15 100 YES	-	1 .
SOROC 10135 128 U/LWD 80 x 25 5 x 9 YES	135 SOROC	
10140 128 UV 80 x 25 5 x 9 YES	140	
70 126 UV LWD 80 x 25 8x 10 YES		-
TEC 510 96 U/ 80 x 25 7 x 9 YES YES YES YES YES NO NO YES YES YES YES YES YES YES NO YES	O TEC	
570/630 128 UV 80 x 25 7 x 9 YES	0/630	
10/11/12 128 UV 80 124 7 x 9 YES	1	┥
TELERAY 14 128 14 14 180 14 180 14 180 180 1		·
100 160 LWD 432 x 24 7 x 9 YES		
40/1 128 UL 80 x 24 7 x 9 YES NO YES YES B NO NO NO YES YES NO YES YES NO NO TTY 89 83 NO YES YES PES PES YES YES F YES NO NO YES		┥
TELETYPE 280 220	TELETVOE	
		-
200 220		
TELEVIDEO 920 128 UV 80 x 24 7 x 10 YES YES YES YES YES YES YES YES NO NO YES YES NO NO YES YES NO TYP 103 YES YES NO K YES YES YES NO K YES YES YES F.B. YES YES F.B. YES YES YES F.B. YES YES YES F.B. YES YES YES NO NO YES		
950 128 UWD 80 x 24 14 x YES		-
TEXAS INSTRUMENTS 940 128 U/ 132 x 24 7 x 9 YES		<u>s</u>
100/110 128 LWD 132 x 24 7 x 7 128 LWD 132 x		
[21D] 220	SUAL 200 VISUAL TECHNOLOGY	,
VISUAL 400 128 U/ LWD 128 V 148 V 15 V 1		For any questions concerning this material
ZENITH Z19 128 U/ LWD 80 x 25 5 x 9 YES YES NO UL YES YES NO YES NO NO Y		call Ted Giwoff, at (213) 277-4562
ZENTEC ZEPHYR 128 U/L WD 80 x 25 7 x 9 YES	PHYR ZENTEC	at (213) 2//-4302

NOTE: 1. All Video Display Terminals listed in this table possess the following additional characteristics: escape and break keys, contrast and brightness controls, scrolling and refresh rate of 50 or 80 Hz.

All the terminals generate 128 ASCII codes and can enable or disable the keyboard from the CPU. All the terminals have a 12 inch (diagonal) screen with the exception of Lear Siegler, ADM—42 (15 inch), Ann Arbor (15 inch), Delta Data 7303 (15 inch), Data Media (all optional 15 inch), Datagraphix 132A/B (14 inch), Teletype 4420 (13 inch), Informer (all 9 inch, 12 inch optional).

All have P-4 (white) phosphor except Datagraphix (P-31 green), IBM and Ann Arbor (P-39 green).

* AN ITEM WITH AN ASTERISK INDICATES AN OPTIONAL FEATURE

THIS MATERIAL ON THIS CHART IS DERIVED FROM BOTH QUESTIONNAIRES SENT TO MANUFACTURERS AND EQUIPMENT REFERENCE MATERIAL SUCH AS OPERATOR MANUALS AND BROCHURES

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Prepared by W. Clark and T. Giwoff

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